STIC-Biotech/ChemLib

94910

From: Sent: To: Subject:	Ramirez, De Friday, May STIC-Biotecl RE: case 09	23, 2003 3:26 PM h/ChemLib	
Hi,		0. •	
I contacted Mark	Spencer and I have bee	en told that this case now has a valid CR	F. Please resubmit my search.
Thank you,			
Delia			
Sent: To: i Subject: i	STIC-Biotech/ChemLib Thursday, May 22, 2003 4:44 Ramirez, Delia RE: case 09/857,581 tion Number does not ha	РМ ave a valid CRF - please provide the nec	essary correction or another application
	nal Message		
	Ramirez, Delia		S S A
Sent:	Thursday, May 22, 2003 4:21	PM	S A
	STIC-Biotech/ChemLib		COLE 23
Subject:	case 09/857,581		
			THE BE
			©
Hi,			
l would l	ike to request the follow	ing interference search. I need seq id 6	66 in the nucleic acid databases.
Thank y	ou,		
Delia M. R	Ramirez, Ph.D.		
Patent Ex			
	ant Enzymes-Art Unit 1652		
USPTO	•		
1911 S. C	lark Street, Crystal Mall 1, 10	D06, Mail room 10D01	
Arlington,	VA 22202		
(703) 306	-0288		
delia.rami	rez@uspto.gov		
	•		
			· <u>·</u>
		TYPE OF SEARCH:	VENDOR/COST (where applic.)
Searcher:		NA Sequences:	STN: DIALOG:
Phone:		AA Sequences:	
	-	Charles	Questal/Orbite

Questel/Orbit:__ Location:_ Structures:_____ Date Picked Up: 5/27
Date Completed: 6/2
Searcher Prep/Review: Bibliographic: DRLink:_ Lexis/Nexis:_____ Litigation: Sequence Sys.:__ Full text:_____ www/Internet:__ Clerical:_ Patent Family:_____ Other:____ Other (specify):__ Online time:_